

**Supplementary Figure 1.** Data structure for the dyadic analysis. *sid\_A* represents a unique couple, *day\_A* represents each day, *y* is the numeric outcome, and *pi\_f* through *l\_m* represent the dummy codes for each outcome. *Outcome* is the text associated with each dummy code.

day_A	weekend_A	covid_f	covid_m	y	pi_f	ei_f	l_f	pi_m	ei_m	l_m	outcome	cpos_coup	sid_a
1	0	12	11	3	0	1	0	0	0	0	0 ei_f	0	1
1	0	12	11	4	0	0	0	0	1	0	0 ei_m	0	1
1	0	12	11	2	0	0	1	0	0	0	0 l_f	0	1
1	0	12	11	1	0	0	0	0	0	0	1 l_m	0	1
1	0	12	11	3	1	0	0	0	0	0	0 pi_f	0	1
1	0	12	11	3	0	0	0	1	0	0	0 pi_m	0	1
2	0	12	11	3	0	1	0	0	0	0	0 ei_f	0	1
2	0	12	11	4	0	0	0	0	1	0	0 ei_m	0	1
2	0	12	11	5	0	0	1	0	0	0	0 l_f	0	1
2	0	12	11	1	0	0	0	0	0	0	1 l_m	0	1
2	0	12	11	3	1	0	0	0	0	0	0 pi_f	0	1
2	0	12	11	2	0	0	0	1	0	0	0 pi_m	0	1
3	0	12	11	3	0	1	0	0	0	0	0 ei_f	0	1
3	0	12	11	4	0	0	0	0	1	0	0 ei_m	0	1
3	0	12	11	5	0	0	1	0	0	0	0 l_f	0	1
3	0	12	11	1	0	0	0	0	0	0	1 l_m	0	1
3	0	12	11	3	1	0	0	0	0	0	0 pi_f	0	1
3	0	12	11	2	0	0	0	1	0	0	0 pi_m	0	1

